Storm Data and Unusual Weather Phenomena

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	er of ons Injured	Estimated Damage Property Crops	September 1999 Character of Storm
INDIANA, Northeast								
Cass County 7 NW Logansport	28 Severa	1520EST ll trees blown dow	n.		0	0	0	Thunderstorm Wind
Fulton County 4 W Fulton	28 Many t	1537EST trees blown down	. Several hor	mes sustained	0 minor to m	0 oderate da	25K amage from fallen to	Thunderstorm Wind ree limbs.
Fulton County 4 E Fulton	across NWS s had lin	southwestern Ful- storm survey team nbs broken off and	ton county. In that a micro d several larg	nitially the pu burst had occ ge pine trees w	blic reported curred in that were snapped	d a tornad t area froi d off takin	o in the Nyona lake m 2 miles north of t ng down many powe	Thunderstorm Wind ast eventually becoming supercellular area but it was later confirmed by a he lake to 1 mile south. Numerous trees er lines. Extensive damage also occurred ake were flipped over.
Miami County Macy	28 Severa	1600EST Il trees and power	lines blown	down.	0	0	10K	Thunderstorm Wind
Whitley County 4 E South Whitley	28 A few	1630EST tree limbs and one	e tree were b	lown down.	0	0	0	Thunderstorm Wind
Whitley County 4 E South Whitley	28	1630EST			0	0		Thunderstorm Wind (G57)
Whitley County Columbia City	28	1652EST			0	0		Thunderstorm Wind (G61)
Whitley County Columbia City		1652EST al trees were blow y with some reside					50K Extensive damage a	Thunderstorm Wind also occurred to power lines throughout
Whitley County Churubusco	28	1702EST			0	0		Hail (0.75)
De Kalb County Auburn	28 Two tr	1725EST rees were reported	blown down	ı.	0	0	0	Thunderstorm Wind
Allen County 2 W Huntertown	28 A few	1734EST trees were reported	ed blown dow	√n.	0	0	0	Thunderstorm Wind
White County 2 S Brookston	28 1845EST 0 0 0 Hail (1.00) Isolated supercell thunderstorms developed along a prefrontal boundary the afternoon of the 28th. The strongest storm initiated over White county around 3:00 pm EST and tracked rapidly northeast at 30 knots. This storm was responsible for producing several microbursts as well as dropping torrential rain and small hail throughout its lifetime before it finally dissipated as it crossed the Indiana/Ohio state line that evening. In some places the hail accumulated several inches deep. The hardest hit areas were across central into eastern Fulton county, especially the Nyona lake area and in Columbia City. Crop losses were likely high especially to the soybean crop but no dollar estimates were available for this storm.							
OHIO, Northwest								
Defiance County Ney	28	1820EST			0	0		Hail (0.75)